

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/605504	US-PGPUB; USPAT	OR	ON	2005/11/17 08:34
S2	165344	(pmos switch) with voltage	US-PGPUB; USPAT	OR	ON	2005/11/16 14:39
S3	10674	S2 same (computer cpu processor)	US-PGPUB; USPAT	OR	ON	2005/11/16 14:40
S5	54444	(pmos switch) near8 resistor	US-PGPUB; USPAT	OR	ON	2005/11/17 11:14
S6	2418	S5 same (computer cpu processor)	US-PGPUB; USPAT	OR	ON	2005/11/16 14:51
S7	355250	power adj supply	US-PGPUB; USPAT	OR	ON	2005/11/16 14:51
S8	299	S6 same S7	US-PGPUB; USPAT	OR	ON	2005/11/16 14:52
S9	245	S8 and @py<"2004"	US-PGPUB; USPAT	OR	ON	2005/11/16 14:52
S10	6	("5349523" "5475296" "5594324" "5675240" "5801935").PN. OR ("6177786").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/16 15:16
S11	63286	power adj (management control regulator)	US-PGPUB; USPAT	OR	ON	2005/11/16 15:36
S12	81633	state near3 (detect\$3)	US-PGPUB; USPAT	OR	ON	2005/11/16 15:37
S13	3440	S12 near6 (computer cpu processor)	US-PGPUB; USPAT	OR	ON	2005/11/16 15:37
S14	47	S13 with S11	US-PGPUB; USPAT	OR	ON	2005/11/16 15:37
S15	2	10/277116	US-PGPUB; USPAT	OR	ON	2005/11/17 12:32
S16	723	(713/323).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/11/17 08:39
S18	1575	south adj bridge	US-PGPUB; USPAT	OR	ON	2005/11/17 08:40
S19	23	S16 and S18	US-PGPUB; USPAT	OR	ON	2005/11/17 08:59
S20	127396	(voltage power) adj (controller control regulator)	US-PGPUB; USPAT	OR	ON	2005/11/17 10:54
S21	14563	activit\$3 adj detect\$3	US-PGPUB; USPAT	OR	ON	2005/11/17 09:00
S22	32	S20 with S21	US-PGPUB; USPAT	OR	ON	2005/11/17 09:02
S23	5845	S20 with (cpu processor)	US-PGPUB; USPAT	OR	ON	2005/11/17 09:02
S24	6	S23 same S21	US-PGPUB; USPAT	OR	ON	2005/11/17 09:03

S25	75	("3048805" "3049687" "3111641" "3275855" "3484864" "3659188" "4021933" "4083246" "4116524" "4220834" "4257089" "4297623" "4307441" "4442382" "4569009" "4622627" "4709160" "4713601" "4734839" "4747034" "4829224" "4885674" "4890214" "4900885" "4912392" "4924067" "4963802" "4997393" "5006695" "5007863" "5019954" "5084666" "5089768" "5127844" "5146394" "5170067" "5177431" "5177675" "5184291" "5295058" "5309348" "5326283" "5333177" "5347211" "5479331" "5510691" "5570002" "5636110" "5648712" "5672951" "5714805" "5733674" "5739672" "5739673" "5770895" "5773961" "5838554" "5847541" "5861732" "5886422" "5929597" "5949213" "5977747" "6064177" "6091611" "6172884" "D339103" "D359474" "D375936" "D391227").PN. OR ("6707284").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/17 09:06
S26	127396	(voltage power) adj (controller control regulator)	US-PGPUB; USPAT	OR	ON	2005/11/17 10:55
S27	1241	S26 near4 selectively	US-PGPUB; USPAT	OR	ON	2005/11/17 10:55
S28	43	S27 with (cpu processor)	US-PGPUB; USPAT	OR	ON	2005/11/17 11:05
S29	2656	switch near4 pmos	US-PGPUB; USPAT	OR	ON	2005/11/17 11:05
S30	686	S29 and S26	US-PGPUB; USPAT	OR	ON	2005/11/17 11:05
S31	101	S29 same S26	US-PGPUB; USPAT	OR	ON	2005/11/17 11:05
S32	19	S31 and (cpu processor)	US-PGPUB; USPAT	OR	ON	2005/11/17 11:15
S33	54903	(nmos switch) near8 resistor	US-PGPUB; USPAT	OR	ON	2005/11/17 14:32
S34	685	S33 with S26	US-PGPUB; USPAT	OR	ON	2005/11/17 11:15
S35	150	S34 and (cpu processor)	US-PGPUB; USPAT	OR	ON	2005/11/17 11:15
S36	4243	nmos with resistor	US-PGPUB; USPAT	OR	ON	2005/11/17 12:33
S37	22	S36 with (voltage adj control)	US-PGPUB; USPAT	OR	ON	2005/11/17 12:33
S38	6	("20030214278" "5570005" "5912856" "6661279" "6836104" "6861872").PN. OR ("6930948").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/17 12:36
S39	13	("4683382" "5249155" "5280455" "5352935" "5493234" "5554953" "6064188" "6184744" "6313694").PN. OR ("6661279").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/17 12:41
S40	12	("4502140" "4910666" "5046052" "5055766" "5194762" "5216678" "5568435" "5627493" "5877993" "6121786").PN. OR ("6359459").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/17 12:50
S41	1	10/172307	US-PGPUB; USPAT	OR	ON	2005/11/17 13:16
S42	2597	(nmos switch) with (first adj resistor)	US-PGPUB; USPAT	OR	ON	2005/11/17 14:32
S43	127396	(voltage power) adj (controller control regulator)	US-PGPUB; USPAT	OR	ON	2005/11/17 14:33
S44	69	S42 same S43	US-PGPUB; USPAT	OR	ON	2005/11/17 14:33